UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

NETLIST, INC.,)
Plaintiff, vs. SAMSUNG ELECTRONICS CO, LTD; SAMSUNG ELECTRONICS AMERICA, INC.; SAMSUNG SEMICONDUCTOR INC.,)) Case No. 2:22-cv-293-JRG)) JURY TRIAL DEMANDED) (Lead Case))
Defendants.)
NETLIST, INC.,)
Plaintiff,)
vs.) Case No. 2:22-cv-294-JRG
MICRON TECHNOLOGY, INC.; MICRON SEMICONDUCTOR PRODUCTS, INC.; MICRON TECHNOLOGY TEXAS LLC,	JURY TRIAL DEMANDED))))
Defendants.	,

DECLARATION OF JASON G. SHEASBY IN SUPPORT OF
PLAINTIFF NETLIST, INC.'S REPLY IN SUPPORT OF ITS MOTION FOR
SUMMARY JUDGMENT ON MICRON'S AFFIRMATIVE DEFENSES
(DKT. 366)

I, Jason G. Sheasby, declare as follows:

- 1. I am an attorney at the law firm of Irell & Manella LLP, counsel of record for Plaintiff Netlist, Inc. ("Netlist") in the above-captioned action. I am a member in good standing of the State Bar of California and have been admitted to practice *pro hac vice* before this Court in this action. I provide this declaration in support of Netlist, Inc.'s Reply In Support Of Its Motion for Summary Judgment on Micron's Affirmative Defenses. I have personal knowledge of the facts stated herein, and could and would testify completely thereto if called as a witness in this matter.
- 2. Attached as **Exhibit 11** is a true and correct copy of the email between Matt McCullough and Yanan Zhao et al., dated October 25, 2023.
- 3. Attached as **Exhibit 12** is a true and correct copy of Micron's Corrected Sixth Supplemental Responses and Objections to Netlist's First Set of Amended Interrogatories (Nos. 1-20), dated January 22, 2024.
- 4. Attached as **Exhibit 13** is a true and correct copy of Micron's Corrected Second Supplemental Responses and Objections to Netlist's Second Set of Amended Interrogatories (Nos. 21-31), dated January 22, 2024.
- 5. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

Executed on February 7, 2024, in Marshall, Texas.

By /s/ Jason G. Sheasby
Jason G. Sheasby